

Ray

I have performed the
receiving inspection,
found everything in
accord with specification
and results obtained
at plant.

I have signed the
receiving report of
acceptance of delivery
and installation and
checked out copy of
which is in PAR 243

NGA Review Complete

files, other copies given

2

The manuals and
drawings are all in
your office except
for two sets given
to ST

There is attached sheets
showing the light distribution
and resolution. In some
cases I have only recorded
the on axis resolution
because I could not
keep up with the
testing; there was
however no case where
the off axis did not
meet the spec.

3
It should be noted in
the case of the D-Lens
that the on axis
resolution is 372 c/mm
this exceeds the spec.
requirement and is, I
think the one that
was low in our ST
tests, I obtained this
result by reducing
the exposure which
is better.

I have not obtained
the test target, Star

4

felt that because
of use the target is
of questionable accuracy
and he will send you
a new one consisting
of two targets one
reading to 822 lines
as shown on the attached
calibration chart
the other reading to
449 lines as also shown.
I have attached the
gray scale the 10th
step of which
was used to match
development with that

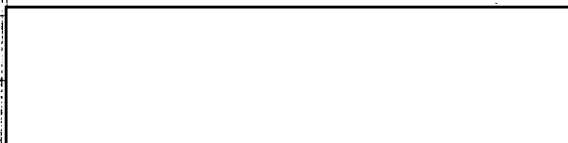
performed at



STA

I have not written a
memorandum on the
receiving, ~~and~~ ~~acceptance~~
testing and acceptance
of the prototype BPE
because of time. I did
not have time. When
you have prepared
such a memorandum

AT



would

like to have a copy
of it. As you can see
I took all the notes

6
test films for
our files to be
used for reference
if needed in test of
future printers.

I have written a memorandum
for Logistics to band
and ship the packing crates
collected to ST
They are in the same
places you last saw
them.

Good Luck

Willard

Approved For Release 2004/11/30 : CIA-RDP78B04770A000500010033-1

Ed thinks it should be two fl ?

Approved For Release 2004/11/30 : CIA-RDP78B04770A000500010033-1